

In the Specification:

Please replace original paragraphs [0058]-[0061], [0063], [0064], [0068] and [0069], all as shown below.

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[0058] FIGs. 1-10 illustrate a tabbed storage sleeve in accordance with one embodiment of the present invention. The sleeve is made of a flat sheet having a substrate that when molded or folded along a scored or otherwise defined line l, can form a pocket j which can protect contents stored inside the pocket j. The substrate can be either semi-flexible or rigid in construction. A semi-flexible substrate can be formed from one or more of flexible plastic, vinyl, synthetic resin, press material, and paper pulp, and a rigid substrate can be formed from more durable plastic. Optionally, where the substrate is formed from press material, the press material can comprise recycled paper mixed with an adhesive base and pressed together to form a die a from which a flat sheet as shown in FIG. 1 can be formed. Alternatively, other materials can be adhered and pressed together to form the die a. Other substrates that are durable and flexible can comprise poly-ethylene-terephthalate (PET-hyphens here supplied to facilitate pronunciation) available from Eastman Chemical Co. of Kingsport, TN, or any other material that can act as a protective barrier while having sufficient rigidity to retain one or more tabs b[;e] (such as polyethylene, polypropylene, synthetic resin, vinyl, various impregnated or laminated fibrous materials, various plasticized materials, cardboard, paper, etc.). Any of these materials can be scribed upon with a tool, pencil or ink to more readily identify the one or more tabs b[;e] and sleeve.

[0059] The flat sheet shown in FIG. 1 comprises one or more removable tabs b adapted to be written to or otherwise marked for identifying a tabbed storage sleeve formed from the flat sheet. The one or more removable tabs b can be separated along a tab cut c, and connected with the flat sheet along a scored depression d at the base of the one or more tabs b. The scored depression d can be perforated, allowing one or more of the tabs b to be torn or broken off and removed. Two side flaps f, one on each side of the flat sheet can each be folded inward ff (shown in FIG. 4) along a scored depression h or otherwise define line to form the sides of the pocket j or the edge of the sleeve. The scored depressions h can allow the flap f to fold inward ff over a rear panel of the sleeve more easily and accommodates expansion of the pocket j as shown in FIG. 5 (along the edge k) so that more than one disk could be placed into the pocket j. A scored depression l along a base of the sleeve can form a hinge which enables the lower half m of the flat sheet (that is, the front panel of the sleeve) to fold upward [~~mm~~] to form the pocket j. One or more notches e can optionally be formed in the flat sheet such that when a sleeve is formed, the notch e allows a user to insert and remove the contents more easily, as shown FIG. 12, and also allows the user to view the contents in the container sleeve.

[0060] The flat sheet shown in FIG. 1 can be either molded, die-cut or cut out with a sharp tool such